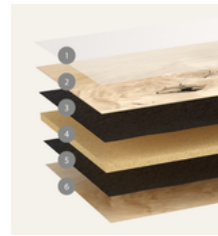


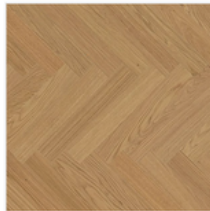
# Timber Hardened Wood Herringbone

**Life-time Warranty** when installed per EF guidelines  
**GreenGuard certification**, assuring your IAQ  
**5G Climb®**, install the planks to climb up the wall.  
**5G Dry®** gives the product a **waterproof installation**

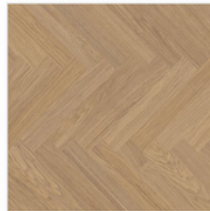


1. UV Cured coating
2. Natural ash or oak veneer
3. Wood-based powder layer
4. Compositek moisture resistant core
5. Wood-based powder
6. Wood veneer stabilizer

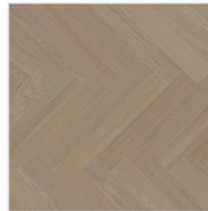
**EN ISO 10874 Class Heavy Commercial (Class 33)**



Natural



Misty White



Earth Grey



Terra Brown

Woodura	Hardened Wood					
Construction	Engineered wood surface with cured wood composite core and wood backing					
Surface treatment	UV cured acrylic					
General properties	S	M	L	XL	XXL	Herringbone
Thickness (mm)	9	9	9	11	11	11
Width (mm)	151	151	180	206	271	91
Length (mm)	1170	2000	2000	2200	2378	546
Wear layer thickness (mm)	0,6	0,6	0,6	0,6	0,6	0,6
Micro bevel	long- and short side	long- and short side	long- and short side	long- and short side	long- and short side	long- and short side
Locking system	5G Dry	5G Dry	5G Dry	5G Dry	5G Dry	5G
Boards per box	9	7	7	4	3	22
m <sup>2</sup> per box	1,6	2,1	2,5	1,8	1,9	1,09
m <sup>2</sup> per pallet	55,7	76,1	90,7	87	93	52,47
Weight per m <sup>2</sup> (kg)	9,0	9,0	9,0	11	11	11
Weight per box (kg)	14,3	19,1	22,7	20	22	12
Classification and safety properties	Standard test method		Result			
Fire resistance	EN 13501		Bfl-S1 (hardly flammable)			
Thermal conductivity	EN 12664		0,16 W/(m x K)			
Thermal resistance	EN 12667		0,07 (m <sup>2</sup> x K)/W			
Formaldehyde emission	EN 717-1		E1			
Brinell hardness	EN 1534		S M L 8 HB (mv)   XL XXL Herringbone 10 HB (mv)			
Impact resistance	EN 14354		EC3			
Thickness swelling	EN 14354		S M L <10%   XL XXL Herringbone <8%			
Wear resistance	EN 14354		>6000 cycles			
Slip resistance	EN 14342:2013		EU: With slider 55: 66 GB: With slider 96: 62			
Step sound reduction when using 2 mm underlay foam	EN ISO 10140-3 EN ISO 717-2		18-20 dB			



**Planet-Approved. Engineered to Last.™**

endurematerials.com 866-631-2221